

FASCICULUS
STIRPIUM

BRITANNICARUM,

Post editum Plantarum Angliæ
Catalogum Observatarum

A JOANNE RAIO & ab Amicis:
Cum Synonymis & Locis natalibus.

Imprimatur,

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CUM *secundæ editionis Catalogi Plantarum Angliæ exemplaria omnia jamdudum distracta esse intelligerem, eundem multis novis speciebus auctum, & aliquibus etiam in locis emendatum tertium edere decreveram. Verum Bibliopolæ illi qui Catalogi istius imprimendi jus ab hæredibus D. Martyn defuncti redemerant, cum satis insolenter mecum agerent, operamque nostram in libello recognoscendo augendoque collocatam nè vilissimo pretio rependendam censerent, eundem ut curâ suâ indignum aspernati; aliis nihilominus eum edere volentibus se litem intentaturos comminarentur, Catalogi editionem in præsens ommittere coactus sum, ejusque loco Fasciculum hunc Stirpium noviter in Anglia observatarum tibi Lector exhibere. Vere tamen sequenti, Deo vires & valetudinem largiente, Synopsis stirpium Britannicarum cum brevibus & characteristicis notis non tantum generum sed & specierum singularum evulgare decrevi, quæ Catalogi modum non excedet, Lectorem tamen attentum absque ulla picturæ ope in certam & ἀδιαπύλωτον uniuscujusque cognitionem inducet.*

A.

Adiantum petræum perpusillum Anglicum foliis bifidis vel trifidis *Hist. nost.* p. 141. cujus plenorem descriptionem vide p. 1853. *This was first shewn me by Mr. Newton, who in company with Mr. Lawson, found it on Buzzard rough crag near Wrenole, among the Moss: afterward I understood that Mr. Dare an Apothecary in London had formerly found it about Tunbridge in Kent, and Dr. Plukenet and Mr. Doody shew'd me fair dried samples of it.*

Adiantum album crispum Alpinum Schwenckf. In montibus Pictlandicis Scotiæ invenit D. Sutherlandus.

Adiantum majus Coriandri folio, Adianto vero affine, pediculo pallidè rubente. Sibbald. Prod. Scot. In Scotia: Adianto vero affinis minor Scotica folio obtuso, saturate viridi &c. *Sibbald. Prod. Scot.* quem consule.

Alchimilla Alpina pentaphyllos. Alch. perennis incana argentea seu sericea, Satinum provocans Moris. hist. p. 195. *Alchimillæ genus alterum Cas. Pentaphyllum seu potius Heptaphyllum argenteum flore muscoso F. B. Pentaphyll. petrosum, Heptaphyllum Clusii Ger. Tormentilla Alpina folio sericeo C. B. argentea Park. Cinquefoil Ladies mantle.* Hæc est planta quam in rupibus prope stagnum *Huls-water* dictum non longe à *Pereth* Cumberlandiæ oppido inveni. & per errorem pro *Alchimilla Alpina quinquefolia* C. B. habui: est autem vera & genuina *Alchimillæ* Species, non *Pentaphylli* aut *Tormentillæ*. Eandem observavit *D. Lawson* prope *Buckbarrow* fontem; item in rupibus inter *Thorntwatt* & *Mar-dale*,

dale, utrobique copiosè *Westmorland*. In montibus
Scoticis observavit *D. Sutherland*.

Allium Sylvestre bicornè, flore ex herbaceo albicante,
cum triplici in singulis petalis stria atropurpurea. An
Allium five *Moly montanum* 3 *Clus?* *Allium* mon-
tanum bicornè flore exalbido C. B? *Wild Garlic*
with an herbaceous striate flower. In a Corn field in
Black-Notley, Essex, belonging to the Hall, called
west-field adjoining to Lecz-lane plentifully. Hujus
descriptionem vide *Hist. nost. p. 1119.*

Allium Holmense Sphærico capite. An *Scorodoprassum*
primum *Clusii Ger. emas?* *Allium* Sphærico capite,
folia latiore, five *Scorodoprassum* alterum C. B?.
Great round headed-Garlick of the Holms Island.
Hujus descriptionem vide *Historiæ nostræ p. 1125.*
sub titulo *Alhii montani majoris Anglici Newtoni*, ubi
radix ejus nucleis aliquot majusculis constare falsò as-
seritur, est enim simplex & tunicata duntaxat *Cepæ*
in modum. In parva insula *Holms* dicta in *Sabrinæ*
æstuario copiosè provenit, observante *D. Newton.*

Alfne pusilla, pulchro flore, folio tenuissimo nostras
Hist. nost. p. 1033. vel *Saxifraga Caryophylloides* pu-
silla flore albo pulchello. *Fine leaved bastard Chick-*
weed with a fair white flower. Hæc est quam in
Catalogo plantarum Angliæ pro *Auricula muris* pul-
chro flore folio tenuissimo. *J. B.* habui. In *Derby-*
shire on the barren earth they dig out of the shafts of
the Lead Mines near Wirkefworth, also about Settle
in Yorkshire plentifully.

Alfines myosotis facie *Lychnis Alpina* flore amplo niveo
D. Lloyd. Juxta aquas ad latera montis *Snowdon* co-
piosè. Floret circa initium mensis Augusti, florésque
pro plantulæ modulo amplios sanè ostendit. An de-
scripta sit dubitat inventor: nos etiam an ad *Alfines*
an ad *Lychnides* in methodo nostra pertineat dubita-
mus, cum eam nondum viderimus.

Atriplex angustifolia maritima dentata *Histor. nost.*
p. 193. an *Atriplex angustifolia laciniata* minor *J. B?*
maritima

maritima angustifolia C. B. *prod. Narrow-leav'd Sea-Orrache. It grows plentifully by the River. and on the Banks of the Marshes about Maldon in Essex and elsewhere.*

Atriplex maritima J. B. *maritima laciniata* C. B. *marina Ger. marina repens* Lob. *Park. Jagged Sea-Orrache, On the Sea shore near little Holland in Essex: found also by Mr. Dale in the Isle of Mersey, not far from Colchester plentifully.*

B.

Bifolium palustre Park. *Marsh Tway-blade, found by Mr. Dale in Company with Mr. Pierce Dent, in the fenny grounds near Gamlingay in Cambridge-shire; by Parkinson in the low wet grounds between Hatfield and S. Albans, and in divers places of Romney-marsh. Vid. descript. Hist. nost. p. 1233.*

C.

Cardamine pumila Bellidis folio Alpina Ger. *emac. Plantula Cardamines alterius æmula* Park. *Nasturtium Alpinum* Bellidis folio minus C. B. *Sinapi pumilum Alpinum* Bellidis folio Clusio J. B. *Dwarf Ladies smock with Daisie leaves, found by Mr. Newton on S. Vincents rock near Bristol.*

Caryophyllus pumilio Alpinus Ger. *emac. Lychnis Alpina pumila folio gramineo, sive Muscus Alpinus Lychnidis flore* C. B. *item Gentianella omnium minima ejusdem, prod. & Park. ut nobis videtur. Muscus Alpinus flore insigni dilutè rubente* J. B. *Moss-pink. In monte Snowden vulgarissima planta est, tum ad rivulos tum in pascuis siccioribus. D. Lloyd.*

Caryophyllatam flore amplo purpureo, quadruplici aut quintuplici serie petalorum observavit D. Lawson, propè Strickland magnum in Weltmorlandia: quæ quamvis à Caryophyllata montana purpurea fortè non differat

differat specie, est tamen varietas aded insignis ut in hoc fasciculo locum aliquem sibi jure vendicet.

Cerasus sylvestris fructu minimo cordiformi. *The least wild Heart-Cherry-Tree*, vulgò *the Merry-Tree*. Circa Buriā & Mancunium in Lancastria, *Stock-port* in Cestria, *Rosgill* in Westmorlandia. Se nullam inter hanc & Cerasum vulgarem differentiam præterquam in fructûs figura & parvitate observare potuisse ad nos scripsit *D. Lawson*. Vide Hist. nost. ad calcem præfationis Tomi secundi.

Chamæcistus sive Helianthemum Alpinum folio Pilosellæ minoris Fuchii *J. B.* [Pilosella minor Fuchii est Gnaphalium montanum sive *Pes cati*.] *Hoary dwarf mountain Cistus with Cats-foot leaves*. Found by Mr. Newton on some rocks near Kendall in Westmorland, and by him not unaptly named, Chamæcistus folio latiore incano.

Chamæcistus montanus Polii folio *D. Plukenet*, *Dwarf Cistus with Poley mountain leaves*. Found by the Doctor upon Brent Downs in Somerset-shire near the Severn-Sea.

Chamæmelum vulgare amarum *J. B.* vulgare leucanthemum Dioscoridis *C. B.* vulgare *Park*, qui vulgare cum nobili confundit. Chamæmelum *Ger.* quoad iconem, nam descriptio est Chamæmeli nobilis seu Romani. *Common Camemile*. In locis cultis & inter segetes.

Not. Chamæmeli genus illud quod in hortis nostris vulgò colitur nomine *Camemile*, quodque in pascuis præsertim uliginosis sæpius occurrit spontaneum, non est Chamæmelum vulgare Herbariorum ut à Gerardo & Parkinsono deceptus aliquando credidi, sed nobile seu odoratius, Romanum dictum.

Herbarii plerique nostrates, in quibus & ipse aliquando fuit, Chamæmelum vulgare amarum pro Cotulā non foetida habent.

Cochlearia marina folio anguloso parvo *D. Lawson*. *Small Sea-Scurvy-grass with corner'd leaves*. In *Walney* Lancastriæ insula. Conserva

Conserva reticulata *hist. nost. App.* p. 1852. In fossis prope Westmonasterium & rivulis in ericeto Hounsfleiano observavit *D. Doody*.

Convolvulus minimus *Cat. Cant. App.* *The least Bindweed. Among the Corn between Harlston and little Everden in Cambridgeshire, together with the common Convolv. minor. Folia habet angusta cuspidata Sagittariæ ferè in modum foliis Convolv. minoris multò minora, flores etiam obtinet minores.*
D. Dent.

Crithmum spinosum *Ger. maritimum spinosum C. B. marit. spinosum sive Pastinaca marina Park. Pastinaca marina, quibusdam Secacul & Crithmum spinosum J. B. Prickly Sampire, or Sea-Parfnip: observed by Mr. Lawson at Roosbeck in Low-Fourneis, Lancashire.*

Cyperus longus *Ger. longus odoratus Park. odoratus radice longa, sive Cyperus Officinarum C. B. panicula sparsâ speciosâ J. B. The ordinary sweet Cyperus, or English Galingale. Found by Mr. Newton in the Isle of Purbeck Dorsetshire, near a Chappel, on the side that looks towards Portland Island.*

Cyperus rotundus littoreus inodorus J. B. Lob. rotundus inodorus Anglicus C. B. Park. rotundus littoreus Ger. Round-rooted bastard Cyperus. In Angliæ Borealis fluminum littoreis, lenéque fluentium rivulorum & maris alluvionibus invenit Lobelius. By the Thames about London in many places. Mr. Doody.

E.

Equisetum palustre *Lob. Ger. palustre minus Park. palustre brevioribus setis C. B. The lesser marsh Horsetail. In palustribus solo putrido & spongiolo.*

F.

F.

Filix saxatilis ramosa maritima nostras. Branched stone-fern. I found this on some rocks by the Sea side on the Western coast of England, but remember not the particular place. Mr. Newton once found it in a Well at Maldon in Essex.

Fucus maritimus Gallopavonis pennas referens C. B. Park. Fungus auricularis Cæsalpini C. B. The Turkeys feather. In rupibus marinis propè Exmouth Devoniz oppidum copiosè nascentem observavit D. Stevens : nos in rupibus submarinis prope Liburnum Etruriæ portum in Italia. Ad Lichenem proprius accedit quàm ad Fucum.

Fucus teretifolius spongiosus parvus Hist. nost. p. 71. Small round leaved spungy-Wrack. In litore Corubiæ Meridionali collegimus.

Fucus parvus segmentis prælongis teretibus acutis Hist. nost. ibid. Apud D. Newton vidi in litore maris collectum.

Fucus angustifolius vesiculis longis siliquarum æmulis. Narrow-leav'd Wrack with pod-like bladders. In litore Essexiano inter Harwich portum & S. Osithæ oppidum, ad Hollandiam vicum æstu maris ejectum invenimus. Descriptionem vide in Hist. nost. p. 73.

Fucus Scoticus latissimus edulis dulcis Sibbald. Prodr. Scot. An Fucus alatus sive phasganoides C. B. Broad-leaved esculent Wrack. Ex Abredonia Scotiæ ad Bauhinum transmisit Jac. Cargillus. D. Sibbaldus instar acetarii comedi asserit. Nobis nondum innotuit. Vide descriptionem in Prodr. C. Bauhini, vel Hist. nost. p. 75.

Fucus marinus sive Alga marina graminea Park. Alga Ger. angustifolia vitrariorum F. B. C. B. Grass Wrack. In litoribus marinis ubique. Graminis potiùs marini quàm Algæ species videtur.

Fucus membranaceus ceranoides C. B. Cognata non tamen prorsus eadem planta videtur cum Fuco purpureo

reo parvo. Vide ejus descriptionem in *Prod. C. B.* & in *Append. Historiæ nostræ. p. 1849.* Hic est quem Hiberni assidue in ore habent & masticant, quibus *Dulseb* dicitur. Scoti *Dils* vocant.

Fucus exiguus dichotomus arenacei coloris. *Small Sand-coloured Sea-wrack.* In litore Essexiano, trans Colcestriam propè *Walton* vicum non longè ab *Harvico.*

Fucus Kali geniculato similis non tamen geniculatus. *Small Wrack resembling Glass-wort.* Hujus ramuli, cum caule angulos rotundiusculos efficiunt. Rupibus adnascitur ad *S. Ives* Cornubiæ oppidum.

Fucus radicibus arborum fibrosis similis. Longitudinis est palmaris aut semipedalis, caulibus crassis, teretibus, qui ramos hinc indè nullo ordine creberrimos emittunt; in alios subinde ramulos divisos & subdivisos, donec ad capillares velut fibras ventum sit: summæ comæ seu furculi extremi sæpius teretes, nonnunquam etiam plani & compressi; in quibus non rarè vesiculæ tumidæ, concavæ, quales in aliis *Algis*, cernuntur. Hæ ex observatione eruditissimi Viri Amici nostri unice chari *D. Tancredi Robinson M. D.* vascula feminalia sunt. Vid. *Append. ad Hist. nost. p. 1849.* In falicibus ad fluviorum ripas, observavimus radices nonnullas in aquas demissas hoc modo creberrimâ divisurâ in ramos & furculos sparsos, ut nobis prima facie pænè imponerent pro novo quodam plantæ genere. In rupibus propè oppidum *S. Ives* in Cornubia observavimus.

Fungus parvus ex albido subluteus pileolo hæmisphærico. *Hist. nost. p. 97. Small pale yellow Mushroom with an hæmispherical head.* Autumno in pascuis & fimo bubulo aut equino frequentissimè oritur.

Fungus ramosus candidissimus ceranoides, sive digitatus minimus *D. Plot. Hist. nat. Stafford.* ad quem proximè accedit si non idem sit *Fungus* digitatus candidissimus à nobis observatus & descriptus *Hist. p. 104.* figuræ *Fungi* digitati *Parkinsoni p. 1318.* respondens. *White finger'd clustered Mushroom.* In pascuis Autumno.

Fungus

Fungus Quercinus niger. *Black Oak-Mushrome*, descriptionem vide *Hist. nost.* p. 110.

Fungi plures ex uno pede, è Prunorum radicibus enati *Hist. nost.* p. 99. ubi descriptionem vide. *Plum-tree cluster Mushrome.*

Fungus major pediculo brevi crasso, lamellis crebris al-bentibus *Hist. nost.* p. 95. ubi describitur.

Fungus pusillus pileolo tenui utrinque striato: S. plica-tilis plicaturis utrinque se demonstrantibus. In pascuis Autumno reperitur.

Fungus minor tenerimus farinâ respersus, pileolo super-nè cinereo, lamellis subtus tenuissimis nigris. In pa-scu is mense Septembri aut etiam Octobri. Horum de-scriptiones vide *Hist. nost.* p. 98.

Fungi pratenses parvi, externè viscidi, albi, lutei vel ru-bentes *Hist. nost.* p. 99. Augusto & Septembri men-sibus in pascuis frequentissimi occurrunt.

Fungus parvus, pediculo tenui longo firmo lento, pi-leolo in medio fastigiato, striis exterius apparentibus *Hist. nost.* In pascuis mense Septembri.

Fungus sordidè fulvus in acutum conum fastigiatus *Hist. nost.* p. 100.

Fungi minimi, plurimi simul nascentes, turbinati, exteri-ùs cinerei aut subfulvi, striis nigricantibus *Hist. nost.* p. 100. Vere & Autumno exeunt.

Fungi calyciformes seminiferi. Fungus minimus *αἰώνιος*. *μῦθος* *Clus.* minimus ligneis tabellis areolarum horto-rum adnascens C. B. Hujus descript. vid. *Hist. nost.* p. 105. Locum titulus indicat. Ad me transmisit à se observatum & exsiccatum ingeniosissimus Vir D. *Hansf. Sloane.*

Fungus minimus pediculo longo tenuissimo lactescens *Hist. nost.* Inter gramina in pascuis oritur solitarius.

G.

Geranium columbinum maximum foliis dissectis D. *Plot* *Hist. nat. Oxon.* columbinum majus, foliis imis lon-gis

gis ad pediculum usque divisis *Morif. hist.* In sylvis propè *Marston* vicum & alibi in Comit. *Oxonix*. Descriptionem vide *Hist. nost.* p. 1060.

Geranium hæmatodes *Lancastrense* flore eleganter striato *Hist. nost.* p. 1061. In insula *walney* solo arenoso ad maris litus copiosissimè proveniens observavit *D. Lamson*. In hortos translatum non mutat floris colorem, qui nihilominus variegatus perstat: unde ab hæmatode vulgari specie distinctum esse constat, à quo & aliis accidentibus differt.

Gramen Arundinaceum aquaticum paniculâ Avenacæ *D. Doody. Hist. nost. App. p. 1909.* Ad ripas *Thamesis* fluvii inter *Londinum* & *Chelseiam*.

Gramen Avenaceum montanum, spica simplici, aristis recurvis *Hist. nost.* p. 1290. In collibus *Bartloviensibus* manu quondam aggestis propè *Linton* *Cantabrigiensis* comitatûs oppidum collectum ad nos attulit *D. Dale*; qui & in agrorum limitibus inter *Novum Mercatum* oppidum & *Exning* vicum invenit.

Gramen Avenaceum spica gracili, aristis brevibus recurvis. *Slender-eared Oat-grass with short crooked awns.* *Mr. Dale.* Descriptionem vide *Hist. nost.* p. 1269.

Gramen Avenaceum glabrum, paniculâ è spicis raris strigosis compositâ, aristis tenuissimis. *Fulhamix* propè *Londinum* observavit *D. Doody*.

Gramen Avenaceum panicula purpuro-argentea splendente *D. Doody. Oat-grass with a purplish silver-coloured panicle. In the pastures about the Earl of Cardigans House at Twittenham in Middlesex.*

Gramen caninum maritimum spicâ foliaceâ *C. B. caninum maritim.* alterum *Ger. caninum maritim.* alterum longius radicum *Park. Long-rooted Sea-Dogs-grass with a foliaceous spike. Found by Mr. Dale on the Sea-shore in Mersey Island near Colchester in Essex.*

Gramen caninum maritimum paniculatum. Panicked Sea-Dogs grass. In arenosis maris litoribus. Vide *Hist. nost.* p. 1286.

Gramen

Gramen capillaceum locustellis pennatis non aristatis. In ficcioribus invenit & attulit *D. Dale*. Nos etiam postea inter plantas nostras siccas olim collectum animadvertimus.

Gramen cyperoides polystachion spicis parvis longissime distantibus. Hist. nost. p. 1295. Hanc speciem ad me misit *D. Lister*: ipse etiam post eam inveni loco paludoso prope molendinum *Machins mill* non longe ab oppido Witham dicto, via Camalodunensi in Essexia. On Hamstead-Heath, *Mr. Doody*.

Gramen cyperoides ex monte Ballon spicâ divulsâ *J. B.* cyp. palustre majus spicâ divisâ *C. B.* cyp. palustre minus *Park. Marsh* *Cyperus grass with a divided head*. In pratis prope hitham Colcettrensem hanc speciem invenit nobisque ostendit *D. Newton*, unde intellexi me in errore fuisse cum Gramen sub hoc titulo breviter descriptum in Catalogo plantarum Angliæ pro Gramine cyperoides ex monte Ballon &c. *J. B.* haberem. Vide Hist. nost. p. 1296.

Gramini cyperoidi ex monte Ballon simile humilis in maritimis & arenosis nascens, *Observed on the sandy shores in many places by Mr. Newton and my self.*

Gramen cyperoides spicatum minus spicâ longâ divulsâ seu interruptâ Hist. nost. p. 1297. fortè Gramen cyperoides spicâ minus compactâ *Park.* In pratis & paludis frequens.

Gramen cyperoides spicis brevibus congestis, folio molli. In ericeto Hampstediensis propè Londinum invenit *D. Doody*. Hujus descriptionem vide Hist. nost. Append. p. 1910.

Gramen cyperoides spica simplici compressa disticha *D. Plukenet*, qui illud primus invenit. *Found by Mr. Newton in watery places about Orton in Westmorland, as also about Chiffelhurst in Middlesex.*

Gramen dactyloides radice repente Ger. repens cum panicula Graminis Mannæ *J. B.* Canarium Ischaemi paniculis *Park.* dactylon folio Arundinaceo majus *C. B.* quod nomen huic nostro, utpote minori & supino minime

nimè convenit. *Creeping Cocks foot-grass. Found by Mr. Newton on the sandy shores between Pensans and Marketjeu Cornwall, plentifully.*

Gramen exile duriusculum maritimum *Hist. nost.* p. 1287. *Small maritime hard grass. In arenosis maris litoribus. I found it on the Essex shore by little Holland between Walton and S. Osythe.*

Gramen minimum spica brevi habitiore *Hist. nost.* p. 1271. ubi descriptionem vide.

Gramen montanum spicâ foliacea graminea majus & minus *P.B. Grass upon Grass. In summis altissimorum Cambriæ montium Snowdon, Caderidris, &c. verticibus inter saxa copiosè.*

Gramen miliaceum *Lob. Ger. 7. B. miliaceum vulgare Park. Sylvaticum paniculâ Miliaceâ sparsâ C.B. Millet grass. In sylvis ad latera collium. Vid. Hist. nost.* p. 1282. *A D. Doody primò habuimus, post ipsi observavimus.*

Gramen caninum paniculatum molle *Hist. nost.* p. 1285. *Soft tufted Dogs grass. A Gramine lanato Dalech. cui simillimum est, importunâ reptandi licentiâ, glumis majoribus & in aristis breves terminatis differt.*

Gramen paniculatum maritimum vulgatissimum. *The most common panicled Sea-grass. In palustribus maritimis ubique frequentissimum est.*

Gramen pumilum hirsutum spica purpuro-argentea molli *Hist. nost.* p. 1267. *Small rough grass with a purplish shining spike. In montosis & campestribus sed rarius. Mr. Dale. On Banstead Downs. M. Doody.*

Gramen pumilum foliaceo simile. *Dwarf Darnel-like grass. This was shewn me by Mr. Newton, who found it at Bare about a mile from Lancaster, as also nigh the Salt-pans about a mile from Whit-haven Cumberland; at Bright-Helmston in Suffex, & alibi in maritimis.*

Gramen serotinum arvense spica laxa pyramidali *Hist. nost.* p. 1289. *Late-flowering field-grass with a loose tapering spike. Inter segetes multis in locis Junio mense*

menſe paniculam promit. *Near Tunbridge Wells in Kent. Mr. Doody.*

Gramen Secalinum, Hordeum ſpurium dictum paluſtre. *Marſh Rie graſs.* In paluſtribus, præſertim maritimis, frequentiffimum eſt. *Vid. Hiſt. noſt. p. 1258.*

Gramen ſparteum capite bifido vel gemino *Merret Pin.* In Weſtmorelandia copioſè *D. Lawſon.*

H.

Helleborine flore albo *C.B. Ger.* Damafonium Alpinum ſive Elleborine floribus albis *J. B.* Elleborine minor flore albo *Park.* *White flowered baſtard Hellebore.* *In the Wood near Stoken-Church, Oxfordſhire, not far from the way leading from Oxford to London. Alſo in Sir John Lowthers Wood, directly againſt Askham-hall, Weſtmoreland, Mr. Lawſon.*

Helleborine foliis anguſtis prælongis acutis. Hujus ſpecimen, ſed flore viduum nobis oſtendit *D. Newton.* *It grew in the end of a Wood under Brackenbrow near Ingleton in Yorkſhire, where alſo grows the Calceolus Mariæ.*

Herniaria glabra. Polygonum minus ſive Millegrana minor glabra *C.B. Gerardus & Parkinsonus* Herniatiam glabram ab hirsuta non diſtinguunt. *Common ſmooth Rupture-wort.* *On the Rocks at the Lezard-point in Cornwall (the moſt Southern part of England) plentifully.*

Hieracium macrocaulon hirsutum folio rotundiore *D. Lawſon.* An Hieracium frutiçoſum folio ſubrotundo *C. B. prod. Park.* Prope *Shap* vicum in Weſtmorelandia. Eandem ſpeciem invenit *D. Newton* in parco *Edinburgenſi* in *Scotia.*

Hieracium maximum aſperum Chondrillæ folio *C. B.* *Great rough Hawkweed with Gum-Succory leaves,* Alicubi in *Cantio* invenit *D. Newton.*

Holoſteum paluſtre repens foliis, capitulis & ſeminibus *Pſylli,* ſeu Gramen juncceum clavatum minimum *Hiſt.*

Hist. nost. Mihi communicavit D. Dodsworth. Ipse etiam olim idem observasse memini in Cambria prope Madern non longè ab Haverford-west Penbrochiae comit. oppido. *Mr. Doody gather'd it in the Pond at the Corner of Wandfor-Common next the new Church-yard in Surrey. Marsh Rush-grass with Flea-wort heads.*

I.

Imperatoriae affinis umbellifera maritima Scotica Sibbald. *Prod. Scot.* Apium Scoticum & Apium marinum quibusdam Newtoni. *On a certain sandy and stony hill, six miles from Edinburgh towards Queens-Ferry in Scotland.* Apio similior est quam Imperatoriae. Ex semine à D. Sloane misso in horto nostro succrevit, verum humore & frigore corrupta ad frugem non pervenit.

Juncus acutus maritimus capitulis rotundis C. B. *acutus maritimus alter Park.* *Sea-Rush with globular heads.* *Found by Mr. Stevens in Branton burroughs in Devonshire.*

Juncellus omnium minimus capitulis Equiseti. D. Plot *hist. nat. Oxon.* *The least upright Club-Rush.* *On Binsey Common Oxfordshire, in the moist ditch.* Hunc à se observatum communicavit peritiss. Botanicus D. Dodsworth.

Juncus parvus Scapo supra paniculam longius producto. *Found by Mr. Newton in Westmorland not far from Ambleside.*

K.

Kali geniculatum lignosum perenne procumbens D. Sloane. *Perennial procumbent shrubby Glasswort.* *Found near the Isle of Shepey in Kent.*

B

L.

Lapathum sylvestre folio subrotundo, seminis involucri lævi seu plano *Morif. Hist.* non aliter à Lapatho sylv. folio subrotundo vulgari S. C. B. quàm seminum involucri planis & lævibus, non dentatis differt.

Lapathum acetosum rotundifolium Cambro-britannicum & Westmorlandicum. Acetosa rotundifolia repens Eboracensis, folio in medio deliquium patiente *Morif. hist.* Cambro-britannica montana *Park.* An scutata repens C. B. prod? *Round-leaved mountain Sorrell.* Copiosè provenit juxta scaturigines aquarum in cautibus clivosis montis *Snowdon*: supra vicum *Llanberris*, necnon ad rivulos in confragosis rupibus montis *Cader-idris*, supra lacum quendam nostratibus *Llyncau* dictum *D. Lloyd*, qui Acetosam cochleariæ folio montanam eam vocat. Eandem in Westmorlandiæ & Cumberlandiæ montosis observavit *D. Lawson.*

Lichen five Hepatica lunulata *ἑπαιδα* *D. Dale.* Found on moist and shady banks in Essex; and doubtless to be found in like places in other Counties. Descriptionem vide *Hist. nost.* p. 125.

Lichen minimus foliolis laciniatis. In umbrosis humidis ad rivulos & fluenta. Vide *Hist. nost.* p. 125.

Lichen five Lactuca marina tubulosa *Hist. nost.* p. 77. In fluviis & fossis majoribus quas mare singulis æstuum accessibus influit: Prope Camalodunum in Essexia observata.

Lilium convallium angustifolium. *Narrow-leaved Lily-convally.* Ad pontem Waterfall & alibi in Westmorlandia invenit *D. Lawson.*

Linum sylvestre cœruleum perenne nostras. *Wild perennial blue-Flax*: Duū est generum: Alterum Linum perenne majus cœruleum capitulo majore Morifono dicitur: alterum Linum perenne cœruleum minus capitulo minore, quod caulibus reclinatis, foliis

liis angustioribus, floribus & capitulis quadruplo minoribus ab illo differt. Utriusque semen in Cantabrigienfi agro collegit *D. Dale*.

Lunariam minorem ramosam & **Lunariam** minorem foliis dissectis *Stricklandiæ* majori in agro *Westmorlandico* invenit *D. Lawson*, quas tamen varietates potiùs *Lunariæ* quàm species distinctas esse opinatur.

Lychnis major noctiflora *Dubrensis* perennis *Newtoni*. *Hist. nost.* p. 995. *The greater perennial night-flowering Campion. Upon Dover Castle Cliffs. This Mr. Newton affirms to be different from the Lychnis montana viscosa alba latifolia C. B. to which it comes very near.*

Lychnis noctiflora *C. B. Park. Ocymoides* non speciosum *J. B. Night-flowering Campion. Found by Mr. Dale among corn.*

Lychnis flore albo minimo *Hist. nost.* p. 996. **Lychnis** *Sylv. alba* spicâ reflexâ *Magn. Botan. Monsp. Lych. sylv. annua angustifolia* flore dilutè rubente *Cat. Ang. Small annual narrow-leaved wild Campion. Non multum differt à Lychnide sylvestri sexta Clus. ut neq; à Lychnide hirsuta flore eleganter variegato Hist. nost. floris scilicet præcipuè magnitudine, figura & colore. Mr. Dent found this among Corn near the Devils ditch in Cambridgeshire: the same Mr. Dale hath lately discovered among Corn in Essex. He takes it to be the Lychnis arvensis minor Anglica Park found among the Corn near Colchester.*

Lyfimachia lutea flore globoso *Ger. Park. latifolia* flore globoso luteo *C. B. altera lutea Lobelii* flore quasi spicato *J. B. Yellow Loose-strife with a globular spike or tuft of flowers. Found by Mr. Dodsworth in the East riding of Yorkshire.*

M.

Mentha angustifolia spicata C. B. *spicata folio longiore, acuto, glabro nigriore* F. B. *Romana* Ger. *Romana angustifolia* sive *Cardiaca* Park. *Spear-mint* or *Heart-mint*. Hujus odor gravior est & injucundior multo quàm *Menthae cardiace* in hortis cultæ.

Mentastri aquatici genus hirsutum spica laxiore F. B. *Mentha palustris folio oblongo* C. B. *Mentastrium minus* Ger. *emac. hirsutum* Park. *Hairy Water-mint with a loose spike, and long leaf*. Both found by Mr. Dale, beside Bocking River in Essex, the one a little above the Fulling-mill, the other below it in two or three places.

Muscus terrestris denticulatus minimus. The least dented moss. I have observed it on heathy grounds, growing to, and creeping on other mosses.

Muscus marinus denticulatus minor denticulis alternis. *Muscus mar. dent. procumbens, caule tenuissimo, denticulis bijugis*.

Muscus mar. dent. denticulis bijugis unum latus spectantibus. Harum descriptiones vid. *Hist. nost.* p. 28. 29. All found on the Sea-shores by Mr. Newton.

Muscus marinus equisetiformis non ramosus. Found on the Rocks by Mrs. Ward, an ingenious Gentlewoman of Gisburgh in Cleveland, Yorkshire, and by her named *Sea-beard*, I suppose from its growing together in a tuft; as I am informed by Mr. Lawson. It was first shewn me by Mr. Newton.

Muscus pennatus ramulis & capillamentis falcatis. Found and brought by Mr. Newton, as also were

Muscus marinus erectior ramulis in innumera & tenuissima capillamenta divisis.

Muscus mar. purpureus parvus, foliis oblongis, Millefolii ferè divisurâ. Vid. *Hist. nost.*

Muscus mar. Corallinae in modum articulatus. Longitudo ei vix palmaris, color arenæ marinæ æmulus in ficca,

ficca, in recenti nuper in litus ejecta ex viridi flavicans. In ramulos plurimos dividitur. Mollis est, non scruposa ad instar Corallinae, sapore salso & (ut mihi videbatur) subacido. Pensantiae Cornubiae in litore inter alia maris rejectamenta observavi.

Muscus crustae modo arboribus adnascens pullus, non minus frequens est quam flavus aut cinereus.

N.

Narcissus medioluteus vulgaris *Park.* medio luteus *Ger.* pallidus circulo luteo *C. B.* albidus medioluteus cum aliquot floribus. *J. B. Common pale Daffodil or Primrose peerless.* Floret circa finem Aprilis. Extra hortos non raro occurrit.

Nasturtium sylvestre Erucæ affine *C. B.* sylv. Valentinum Clusio *J. B. Park.* Eruca Nasturtio cognata tenuifolia *Ger. Cresse-Rocket. Found by Mr. Lawson on Salisbury-plain not far from Stonehenge.*

Nasturtium aquaticum foliis minoribus præcocius. *Observed by Mr. Dale in the same places with the Common.*

O.

Oenanthe aquatica minor *Park.* item Oenanthe juncoides minima *ejusdem p. 985. The lesser Water-Dropwort.* Cum majore. Auctor Parkinsonus; qui utramque in horto coluisse videtur.

Orchis anthropophora oreades *Col. anthropophora oreades foemina Park.* flore nudi hominis effigiem repræsentans *C. B. Man-Orchis with a green or ferrugineous flower. Found by Mr. Dale in an old gravel-pit at Dalington near Sudbury in Suffolk.*

Papaver laciniato folio, capitulo longiore glabro. *Argemone* capitulo longiore glabro *Morif.* *Smooth-headed bastard Poppy.* This hath been found in many places of England; Mr. Dent sent me it out of Cambridgeshire: Mr. Dale shew'd it me in our neighbourhood at Bocking.

Pentaphylloides erectum *J. B.* *Pentaphyllum* fragiferum *Ger. Park. Clus.* *Quinquefolium* fragiferum *C. B.* Ad latera montis cujusdam *Craig-wreidbin* dicti in Comitatu Montis Gomerici Walliæ. *D. Lloyd.*

Phyllitis polyschides laciniis singulis cruciatim decussatis, quæ in Sylvis à Jacobo Bobarto reperta est: item

Phyllitis minima Anglica Bobarti *Herman. hort. Leyd.* varietates quædam Phyllitidis sunt, non species distinctæ.

Pinipinella Saxifraga hircina media seu *Daucus Selinoides* Cordi *Herbariis nostratibus*, quæ in montosis *Gogmagog* dictis Cantabrigienfibus provenit, nobis potiùs *Apium petræum* sive montanum album à *Joh. Bauhino* descriptum videtur. *The middle Burnet-Saxifrage.*

Pinus sylvestris foliis brevibus glaucis, conis parvis alben-
tibus: hortulanis nostris *The Scotch Firre*, id est, *Abies* Scotica perperam dicta. Prope lacum *Lough-brun* in Scotia copiosè. *D. Evelyn* in Sylva. Eandem invenimus in Alpibus Stiriæ, unde miramur eam vel non traditam à Botanicis, vel obscurè admodum & confusè descriptam. Descriptio *Pinastris* alterius Hispanici vel minoris Hispanici *Clus.* præter altitudinem minorem & caudicem contortum huic satis aptè convenit.

Polypodium Cambro-britannicum pinnulis ad margines laciniatis *Hist. nost. p. 137.* *Lacinated Polypody of Wales.* On a rock in a wood near Denys Powis Castle,

Castle, not far from Caerdyff in Glamorganshire in Wales. Mr. Newton.

Potamogeton maritimum pusillum alterum *Hist. nost.* p. 190. In fossis palustribus juxta viam quæ à Camaloduno Essexiæ Goldhanger vicum ducit.

Prunus sylvestris major fructu nigro. Prunus sylvestris major *J. B.* Pruna sylvestria præcocia *C. B.* The black Bullace Tree. In sepibus.

Prunus fructu albo minor Serotina. The white Bullace Tree. Hæc etiam in sepibus non rarò occurrit.

Prunus sylvestris fructu rubro acerbo & ingrato. Observed by Mr. Dale in some hedges both in Essex and Suffolk.

Pyrola Alfine flore Brasiliæ *C. B. Park.* Near Giffborough in Cleveland. Mr. Lawson.

R.

Rosa sylvestris altera flore albo. An Rosa sylvestris folio glabro, flore planè albo *J. B.* ? Rosæ sylvestris 4 species *Trag.* ? *Sylv.* 17. five arvensis candida *C. B.* ? canina humilior fructu rotundiore *D. Plot.* ? White flower'd Dog-Rose. In sepibus frequens. Vide *Hist. nost.* p. 1471.

Rosa Cyphiana *Sibbald. Prod. Scot.* Rosæ Pimpinellæ vulgaris varietas potius quàm nova species videtur.

S.

Salix folio Amygdalino utrinque aurito corticem abjiciens. Almond-leaved Willow that casts the bark. In the Osier bolts. Descriptionem vide *Hist. nost.* p. 1421.

Saxifraga Anglica Alfinefolia annua *D. Plot.* Annual Pearlwort. In the walks of Baliol Colledge garden in Oxford, and in the Lays about Hedington and Cowley in Oxfordshire. Vide descriptionem in *Hist. nat. Oxon.* *D. Plot.* ; or in our History, p. 1026.

Saxifraga Anglica Alfinefolia foliis brevioribus, crassioribus & succulentioribus *D. Lawson.* On *Whinny field bank* by Culler cotes, near *Tinmouth* in *Northumberland.*

Sparganium minimum *J. B. C. B. Park.* The least *Bur-reed.* In piscinis & fossis majoribus.

Spongia ramosa *Britannica* *Park.* ramosa *C. B.* *Confervæ marinæ* genus *Lob.* *Branched Sponge.* In *Angliæ* litore meridiano *Portlandiæ* insulæ ex adverso *Normanniæ* inter fluitantes *Algas* reperit *Lobelius.* Hujus generis spongiam ostendit mihi *D. Newton* in litore maris à se collectam.

Spongia ramosa fluviatilis *Newtoni* *Hist. nost.* p. 81. In fluvio *Hiera* [*Rare*] prope *Nordovicum* urbem invenit.

Stellaria aquatica foliis longis tenuissimis. The lesser fine leaved water *Star-wort.* Cum priore. Observed and shown me by *Mr. Pettiver.* The same I remember to have seen among *Mr. Newtons* dried Plants by the name of *Potamogiton,* &c.

Sorbus pyriformis *D. Pitts & D. Plot.* *Hist. nat.* *Stafford.* Found by *Mr. Pitts* *Alderman* of *Worcester* in a forest of that County: and said to grow wild in many places of the morelands in *Staffordshire* by *D. Plot* *Hist. nat.* *Stafford.* p. 208. I suspect it to be the *Sorbus fativa* seu legitima, which yet is a worthy discovery, and scarce credited by me, that Tree being denied to grow wild in *England.* *Hist. nost.* p. 1456.

T.

Thalictrum montanum minus foliis latioribus *D. Lloyd.* In declivibus montis *Caderidris* ex ipsis rupium fissuris emergit.

Tithymalus segetum longifolius *Cat. Cant. App.* An *Efula* minor five *Pityusa* *Ger. emac?* Long-leaved *Corn-Spurge.* In the Corn about *Kingston* and *Comberton*

berton in Cambridgeshire by the way that leads from
Cambridge to Gamlingay.

Tormentilla reptans alata foliis profundius serratis
D. Plot. Pentaphyllum minus viride flore aureo tetra-
petalo, radículas in terram è geniculis demittens
Morif. In the borders of the Corn fields between
Hockley and Shotover woods and elsewhere in Ox-
fordshire.

Trifolium pratense purpureum majus Hist. nost. The
greater purple meadow Trefoil. In pascuis. Descripti-
onem vide *Hist. nost.* p. 944. A Trifolio purpureo fa-
tivo *Claver grass* dicto diversum est.

Trichomanes foliis mucronatis profundè incisis Sibbald.
Prod. Scot.

Trichomanes foliis crenatis ejusdem ibidem quem con-
sule. Varietates potiùs *Trichomanis* quam distinctas
species esse suspicor.

II.

Veronica spicata latifolia C. B. major latifolia foliis
splendentibus & non splendentibus J. B. spicata la-
tifolia major Park. Great broad-leaved spiked
Speedwell or *Fluellin.* Ad latera montis cujusdam
Craig Weidbin dicti in Comitatu Montis Gomerici
Walliæ. *Mr. Lloyd.*

Viola Martia hirsuta inodora Morif. Plot. Trachelii folio
vulgo. Great rough Violet with Throatwort leaves.
In Coppice woods near Oxford plentifully. Found al-
so by *Mr. Dale* in Essex and Cambridgeshire in seve-
ral places.

Viola palustris rotundifolia glabra Morif. Plot. In hu-
midis & paludosis locis musco obductis invenitur; as
on the banks of the river Chervill between Oxford
and Water-Eyton.

Viola rubra striata Eboracensis Park. Hujusmodi vio-
lam in pratis humidis aliquando observasse memini.

Loca

*Loca quarundam rariorum Plantarum
(præter indicata in Catalogo Ang-
lic.) in quibus à D. Lawson in-
venta sunt.*

Bifolium minimum *J. B.* By the Picts wall in Northumberland.

Bistorta minor *Ger.* At Crosby Ravensworth in Westmorland.

Chamæmorus *Ger.* Between Bannisdal-head and Water Sledale, also on Crosse-fell in Westmorland.

Christophoriana *Ger.* Among the Shrubs by Malham-cove in Yorkshire.

Echium marinum *P. B.* Near Whitehaven in Cumberland, and also against Bigger in the Isle of Walney in Lancashire plentifully.

Equisetum sive Hippuris lacustris foliis mansu arenosis *Gesn.* In Hell-kettles nigh Darlington: also in Conzick Tarn ditches in Westmorland.

Eryngium vulgare *J. B.* On the shoar called Friar-goose near Newcastle upon Tine.

Gladiolus lacustris Clusii &c. *Park.* In Winandermear plentifully, and in Grayson Tarne near Coker-mouth in Cumberland.

Hipposelinum *Ger.* Within and without the Walls of Scarborough Castle in Yorkshire plentifully.

Millefolium palustre galericulatum minus flore minore. In the ditches by the Caussey over the moss to the fell end near Witherflack.

Rhamnus secundus Clusii *Ger. emac.* On the Sea bank between Whitby and Lyth in Yorkshire plentifully.

Ref-

Rosmarinum sylvestre minus nostras Park. In Brigsteer-mosse not far from Kendale in Westmorland, as also in Middleton-mosse by Lancaster.

Thalictrum minus Ger. In the Isle of Walney plentifully.

Vaccinia nigra fructu majore Park. In the Forest of Whinfield in Westmorland.

Insignes

Insignes^H quædam & rariores nonnullarum specierum varietates à D. Tho. Lawson observatæ & communicatæ.

Cardamine Ger. flore pleno. *On little Strickland pasture, in Westmorland.*

Carduus monstrosus Imperati. *In a Lime-stone quarry in great Strickland field in Westmorland. Cardui cujusdam speciem degenerem esse existimo.*

Chamæcistus vulgaris flore albo. *He gathered it on Gogmagog-hills, mihi nunquam contigit hanc varietatem invenire.*

Cotula non foetida flore pleno: fortè **Chamæmelum vulgare** flore pleno. *At great Strickland in Westmorland.*

Phyllitis multifida. *On the rock by Cart-mall medicinal well.*

Ptarmica flore pleno. *In the small Holm in Winandermear in Westmorland.*

Sambucus fructu albo. *In the hedges near the Village of Combridge in Staffordshire plentifully, also near Maidston in Kent. D. Plot Hist. nat. Stafford. p. 206.*

Saponaria flore pleno. *At Carnforth in Lancashire.*

Tormentilla flore pleno. *At Temple Sourby in Westmorland.*

Geranium batrachoides flore eleganter variegato. *In old Deer Park by Thornwhait in Westmorland.*

E M E N.

EMENDANDA IN CATALOGO

Plantarum Angliæ.

PRO Alchimilla Alpina quinquefolia *C.B?* &c. lege
Alchimilla Alpina pentaphyllos, & Synonyma mu-
tentur ut in fasciculo præcedenti.

Bardana major lanuginosis capitulis non tantum lanu-
gine incana quibus echinorum spinæ intertextæ sunt à
majore vulgari differt, sed etiam echinis minoribus
eorumque squamis brevioribus.

Bistorta media Alpina diversa specie est à minore, non
eadem, ut suspicabar.

In Synonymis Caucalidis Anglicæ flore rubente *Park.*
pro Caucalide Monspeliaca echinato magno fructu
C.B. substitue *Caucalis arvensis echinata latifolia*
C.B.

Fungus porosus magnus nostras in nonnullis differt à
Fungo poroso magno crasso *J.B.* ut diversum suspi-
cer. Vide *Hist. nost.* p. 200.

Pro Hieracio montano latifolio glabro minore *C.B.* &c.
pone Hieracium montanum Cichorei folio nostras.
An Hieracium Britannicum *Cusisi?* Alpinum asperum
Conyzæ facie *C.B?*

Hieracium montanum non ramosum caule aphylo flore
pallidiore mihi dictum, non semper ramis caret, sed
unum

unum non rarè emittit ; estque ut puto, Hieracium Pannonicum latifolium primum *Clusii*, quod Gerardo Hier. latifolium I. *Clusii*. Parkinsono latifol. Pannonicum five I. *Clusii*. C. B. Alpinum latifolium hirsutie incanum magno flore. *J. B.* Pannonicum latifol. I. *Clusio*, Pilosellæ majori vel Pulmonariæ lutææ accedens maculatum & non maculatum dicitur. Vide *Hist. nost.* p. 244.

Species illa Acetosæ rotundifoliæ quæ in montosis Westmorlandiæ & Cambro-britanniæ invenitur non est Acetosa rotundifolia hortensis C. B. Romana vulgò dicta, verùm Acetosa rotundifolia repens Eboracensis folio in medio deliquium patiente *Morif. hist.* Vide *Lapathum acetosum rotundifolium*.

Linum sylvestre cœruleum perenne, quod in agro Cantabrigiensi invenitur, nulli præter Morisonum Botanico descriptum opinor.

Species illa Rhaphani aquatici quam, & quidem solam, in Anglia observavimus, non est Rhaphanus aquaticus *Ger. Park.* aquaticus Tabernamontani *J. B.* aquaticus foliis in profundas lacinias divisus C. B. sed Rhaphanus aquaticus alter C. B. *Park.* Rapistrum aquaticum *Tab. Ger.* Radicula sylvestris seu palustris *J. B.*

Rubia major in Occidentalibus Angliæ sponte & copiosè proveniens non est Rubia tinctorum sativa, sed sylvestris Monspessulana major *J. B.* sylvestris *Park.* sylvestris aspera seu sylvestris Dioscoridis C. B. specie diversa à Rubia sativa tinctorum. Cum hujus [Rubia sativæ] superficies quotannis emoriatur, illius perennet. Nonnullis Rubia hexaphyllos dicitur.

Arbor illa quam in Historia nostra Parkinsonum sequuti pro distincta Sorbi specie posuimus sub titulo Sorbi sylvestris Anglicæ, *Red Chesse-apples and Sea Oulers*, in Parco Witherlacensi Westmorlandiæ crescere dictæ, non alia est quàm Aria Theophrasti *Ger.* ut & *D. Lawson* me certiore fecit, & Phytologiæ Britannicæ autores testantur. Siquidem præter Ariam non invenitur in prædicto parco hujus generis arbor ; Aria autem

autem eo loci etiamnum hodie *Cheffe-apple and Sea-Oulers* vernaculo sermone appellatur, prout sexaginta abhinc annis, quo tempore Parkinsonus scripsit vocitatum fuisse adhuc in vivis sunt qui testari possunt. Quod ad Sorbum sylvestrem Anglicam seu pyriformem *D. Pitts* & *D. Plot* attinet, eam non diversam esse à Sorbo Aucuparia, *The Quicken-tree*, vulgò dicta suspicatur idem *D. Lawson*. Nam ejus quem accepit à *D. Pitts* pulcher ramulus per omnia exactè cum Sorbo Aucuparia conveniebat : verùm in descriptione ad Regiam Societatem transmissa *D. Pitts* eam apertè distinguit à Sorbo aucuparia, inquiens, ab Orno seu *Quicken-tree* differt, fructu è ramorum lateribus exeunte, non ut Sorbi Aucupariæ è ramulis extremis ; eoque Pyri Junettini ferè magnitudine, &c. Tota descriptio satis aptè convenit Sorbo sativæ.

F I N I S.